

## SAFS Support Project Information

Project Name	ADEOS II						Launch Date					
Contact Name	Ron Forsythe						Phone/Fax		757-824-1357/824-1903			
Contact Email	Ronald.G.Forsythe.1@gsfc.nasa.gov											
File Type	AMS	DCS	DMS	GLI	HKM	ILA	SWM	TED	VMS			
Maximum File Size (MB)	99.6	9	2.7	369.5	3.7	81.7	20.2	16.7	14.7			
File Latency (AOS to file availability)	1 hr	2.5 hr		11 hr		1 hr	2.5 hr					
File Frequency (passes/day)	14/day											
File Retention (days)	4											
Metafiles	Check one:	YES	X	NO								
SAFS File Naming Used	Check one:	YES		NO	X							
Orbit Time (min/rev)												
Customers	NOAA		JPL			EOC						
Distribution: Ethernet, T1, Ebnet, Other	T1		Ebnet			Ebnet						
Transfer Method: Push, Pull	push		push			pull						
Transfer Protocol: FTP, FASTCopy	FASTCopy		FASTCopy			FTP						
Ground Stations	AGS		MGS			SGS		WGS		ASF		
TM Proc: PTP, Data Stripper, Other								Data Stripper		Data Stripper		
Distribution: Ethernet, T1, Ebnet, Other								Ethernet		Ethernet		
Avg. Downlink Time												
Total Storage Req. *												
* Total Storage Requirement = ? (file size * file frequency * file retention ) i=1, # file types												
Other related information	ASF will distribute directly to customers (Type 3 method)											
	WGS will distribute from the Central SAFS (Type 2 method)											
<b>SAFS Administration</b>												
Project Designator: ad2						CCR Submittal Date: 8/26/99				Assessment Date:		
Project ID:						CCR#: 214				PR Required:		
Method Type(s): type 2 – wgs, central, type 3 – asf						Approval Date:				Implementation Date: 8/27-910		
Customer Codes: SPAC,SNRT, EOC										Implemented By: AMC		
Project Directory: /raid1/safs/ad2, /raid1/safsarchive/ad2						Form submitted by:				Submittal Date:		
File Subdirectories**: ams, dcs, dms, gli, hkm, ila, swn, ted, vms												
**These are the destination subdirectories for each project file type. (example – for project qst, file type hk1; /raid1/safs/qst/hk1)												